

What is claimed is:

1. A slide fastener, wherein a reinforcement member is bonded to a fastener tape along both outer sides of a fastener chain.
2. A slide fastener according to claim 1, wherein the reinforcement member contains a concave mounting groove, in which an attachment object is to be inserted, provided in a side face thereof.
3. A slide fastener according to claim 1, wherein the reinforcement member has a cutout portion provided in a rear face thereof so as to bond the fastener tape.
4. A slide fastener according to claim 1, wherein the rear face of the reinforcement member is a flat bonding face.
5. A slide fastener according to claim 1, wherein the reinforcement member and the fastener tape are bonded with each other with a thermal welding resin film.
6. A manufacturing method of a slide fastener including the steps of:

molding a reinforcement member continuously; and

disposing a thermal welding resin film between the reinforcement member maintained at a high temperature and a fastener tape, said thermal welding resin film having a lower melting point, and bonding the reinforcement member with the fastener tape by melting and solidification of the thermal welding resin film.

7. A manufacturing method of the slide fastener according to claim 6, further including a step of attaching the thermal welding resin film to a surface of the fastener tape.

8. A manufacturing method of the slide fastener according to claim 7, wherein the thermal welding resin film has a separation film provided on the surface thereof, said manufacturing method further including a step of peeling off the separation film after water-repellent treatment is performed to the fastener tape.

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